SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name: _Yelena Gakh_ Examiner #: _78018_ Date: _Sept 14, 00_
Art Unit: _1743_ Phone Number 30_6 - 5906_ Serial Number: _09/238790_
Mail Box and Bldg/Room Location: _cp3/7A01_ Results Format Preferred (circle): (PAPER) DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.
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Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: _Method for measuring the concentration of body meter_

Inventors (please provide full names): _Edward Elizondo, George Urry_
Andrew M Hatch

Earliest Priority Filing Date: _01/29/98_

For Sequence Searches Only Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

Measuring concentration of a boric acid-amine complex
or boric acid in a lubricant, comprising —
— mixing of a sample with a carboxylic acid with at least
2 -COOH moieties (e.g. citric acid), plus (optional)
— mixing with e.g. 8-hydroxyquinoline (or other
organic compound of non-tetravalent N, or non-tetra-
valent P, or non-hexavalent S, having OH-group)
— mixing with an alkali metal or alkaline earth
metal hydroxide
— titration with a standard solution of OH⁻ ions.
— mixing with mannitol, glycerol, or sucrose

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STAFF USE ONLY	Type of Search	Vendors and cost where applicable
Searcher: _Kathleen Fuller_	NA Sequence (#)_____	STN ✓_____
Searcher Phone #: _____	AA Sequence (#)_____	Dialog_____
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Date Searcher Picked Up: _____	Bibliographic ✓	Dr.Link_____
Date Completed: _9/19/00_	Litigation _____	Lexis/Nexis_____
Searcher Prep & Review Time: _2.0_	Fulltext _____	Sequence Systems_____
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Online Time: _88_	Other _____	Other (specify)_____

PTO-1590 (1-2000)